

**Amendments to the Claims:**

1. (Canceled)

2. (currently amended) The light emitting device as set forth in ~~claim 1~~ claim 7, wherein the nitride compound includes one of binary compound materials, ternary compound materials, and quaternary compound materials.

3. (Original) The light emitting device as set forth in claim 2, wherein the nitride compound is one of a group II through group VI-nitride compound.

4. (Original) The light emitting device as set forth in claim 3, wherein the nitride compound is a group III-nitride including GaN.

5. (Canceled)

6. (currently amended) The light emitting device as set forth in ~~claim 5~~ claim 7, wherein the substrate includes sapphire.

7. (Currently amended) A light emitting device comprising:

a substrate;

a nitride compound, for providing at least one of blue and ultraviolet emission, mounted to a first surface of the substrate;

an epoxy, embedded with a phosphor, mounted to ~~the nitride compound~~ a second surface of the substrate opposite the first surface; and

a frame including an uneven portion that is a designed surface on which the substrate is mounted by the epoxy.

8. (currently amended) The light emitting device as set forth in ~~claim 1~~ claim 7, wherein the phosphor converts the at least one of ~~the blue and the~~ ultraviolet emission from the nitride compound to a visible light, which is emitted from the frame.

9. (Previously Presented) A light emitting device comprising:

a nitride compound, for providing at least one of blue and ultraviolet emission;

an epoxy, embedded with a phosphor, mounted to the nitride compound; and  
a frame including a surface having an uneven portion contacting the epoxy and  
a smooth portion, substantially none of the phosphor embedded epoxy contacting the smooth  
portion, and

a substrate including:

a first surface, the nitride compound being mounted to the first  
surface, and

a second surface, opposing the first surface, the epoxy being  
mounted to the second surface to substantially cover the second  
surface.

10-13. (Canceled)

14. (Currently amended) The ~~system for converting light from a first range of  
wavelengths to a second range of wavelengths~~ light emitting device as set forth in ~~claim 13~~  
claim 23, wherein the nitride compound includes one of binary compound materials, ternary  
compound materials, and quaternary compound materials.

15. (Currently amended) The ~~system for converting light from a first range of  
wavelengths to a second range of wavelengths~~ light emitting device as set forth in ~~claim 13~~  
claim 23, wherein the substrate is sapphire.

16-22. (Canceled)

23. (currently amended) A light emitting device, comprising:

a ~~light emitting diode~~ nitride compound for providing at least one of blue and  
ultraviolet emission;

a substrate having a first side on which the nitride compound is disposed;

a frame including a roughened surface; and

a phosphor containing epoxy ~~disposed between said light emitting diode and  
said frame~~ disposed on a second side of the substrate opposite the first side and securing the  
light emitting diode substrate to the roughened surface of the frame.